

L Number	Hits	Search Text	DB	Time stamp
1	0	"affinity columns" same multiplex?	USPAT	2004/02/15 11:12
2	8	"affinity columns" same ("gene chip" or "gene array\$" or "biochip" or "microarray" or "dna array" or array)	USPAT	2004/02/15 11:13
3	17	"affinity column\$" same ("gene chip" or "gene array\$" or "biochip" or "microarray" or "dna array" or array)	USPAT	2004/02/15 11:23
4	1	"affinity column\$" same ("gene chip" or "gene array\$" or "biochip" or "microarray" or "dna array" or array) and maldi\$	USPAT	2004/02/15 11:14
5	33	"affinity chromatography\$" same ("gene chip" or "gene array\$" or "biochip" or "microarray" or "dna array" or array)	USPAT	2004/02/15 11:23
6	7	"affinity chromatography\$" same ("gene chip" or "gene array\$" or "biochip" or "microarray" or "dna array" or array) and maldi\$	USPAT	2004/02/15 11:36
7	7	"affinity chromatography\$" same ("high throughput") and maldi\$	USPAT	2004/02/15 11:30
8	0	(immunoassay same column\$) same ("high throughput") and maldi\$	USPAT; US-PGPUB; EPO	2004/02/15 11:30
9	26	(immunoassay\$) same ("high throughput") and maldi\$	USPAT; US-PGPUB; EPO	2004/02/15 11:34
10	0	(column\$ near platform\$) same ("high throughput") and maldi\$	USPAT; US-PGPUB; EPO	2004/02/15 11:35
11	0	(column\$ near multiple\$) same ("high throughput") and maldi\$	USPAT; US-PGPUB; EPO	2004/02/15 11:35
12	4127	(column\$ near multiple\$)	USPAT; US-PGPUB; EPO	2004/02/15 11:35
13	39	(column\$ near multiple\$) same platform	USPAT; US-PGPUB; EPO	2004/02/15 12:10
14	0	(column\$ near multiple\$) same platform and immunoassay	USPAT; US-PGPUB; EPO	2004/02/15 11:36
15	3	"immunoassay\$" same ("gene chip" or "gene array\$" or "biochip" or "microarray" or "dna array" or array) and maldi\$	USPAT	2004/02/15 11:38
16	159	"immunoassay\$" same ("gene chip" or "gene array\$" or "biochip" or "microarray" or "dna array" or array)	USPAT	2004/02/15 11:38
17	51	"immunoassay\$" same ("gene chip" or "gene array\$" or "biochip" or "microarray" or "dna array" or array) and "high throughput"	USPAT	2004/02/15 11:43
18	49	"immunoassay\$" same ("gene chip" or "gene array\$" or "biochip" or "microarray" or "dna array" or array) and "high throughput" and column\$	USPAT	2004/02/15 11:53
19	1	"immunoassay\$" same ("gene chip" or "gene array\$" or "biochip" or "microarray" or "dna array" or array) and "high throughput" and column\$ and maldi\$	USPAT	2004/02/15 11:55
20	36	"immunoassay\$" same ("gene chip" or "gene array\$" or "biochip" or "microarray" or "dna array" or array) and "high throughput" and column\$ and spectromet\$	USPAT	2004/02/15 12:06
21	0	"affinity microcolumns\$"	USPAT	2004/02/15 12:06
22	8	"affinity microcolumns\$"	USPAT; US-PGPUB; EPO	2004/02/15 12:07
23	1	6569383.pn.	USPAT; US-PGPUB; EPO	2004/02/15 12:12

24	0	6569383.pn. and column\$	USPAT; US-PGPUB; EPO	2004/02/15 12:12
25	0	6569383.pn. and immunoassay\$	USPAT; US-PGPUB; EPO	2004/02/15 12:12
26	0	6569383.pn. and immunoassay\$	USPAT; US-PGPUB; EPO	2004/02/15 12:13
27	1	6569383.pn. and affinity	USPAT; US-PGPUB; EPO	2004/02/15 12:25
28	0	6175112.pn. and affinity	USPAT; US-PGPUB; EPO	2004/02/15 12:25
29	0	6175112.pn. and immunoassay\$	USPAT; US-PGPUB; EPO	2004/02/15 12:26
30	0	6175112.pn. and immuno\$	USPAT; US-PGPUB; EPO	2004/02/15 12:26
31	508	multiple\$ same (affinity near chromatography)	USPAT; US-PGPUB; EPO	2004/02/15 12:27
32	183	multiple\$ same (affinity near chromatography) and (\$array\$)	USPAT; US-PGPUB; EPO	2004/02/15 12:27
33	179	multiple\$ same (affinity near chromatography) and (\$array\$) and (biolog\$)	USPAT; US-PGPUB; EPO	2004/02/15 12:28
34	100	multiple\$ same (affinity near chromatography) and (\$array\$) and (biolog\$) and "high throughput"	USPAT; US-PGPUB; EPO	2004/02/15 12:31
35	158	multiple\$ same (affinity near chromatography) and (\$array\$) and (biolog\$) and "column"	USPAT; US-PGPUB; EPO	2004/02/15 12:31
36	3	multiple\$ same (affinity near chromatography near column) and (\$array\$) and (biolog\$)	USPAT; US-PGPUB; EPO	2004/02/15 12:32
37	3	multiple\$ same (affinity near chromatography near column) and (\$array\$)	USPAT; US-PGPUB; EPO	2004/02/15 12:32